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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

LUBITZ, et al.

Art Unit: 1636

#22E

Application No.: 09/147,693

Office Action: Sandals, W.

Zeta

Filed: February 17, 1999

Attorney Dkt. No.: 100564-9005

3-6-02

For: NEW SYSTEMS FOR THE REGULATION OF GENE EXPRESSION

AMENDMENT UNDER 37 CFR § 1.111

Commissioner for Patents
Washington, D.C. 20231

Date: February 28, 2002

Sir:

In reply to the outstanding Advisory Action dated August 28, 2001, the response to which has been extended by a Petition for a Three Month Extension of Time attached hereto, please amend the application as follows:

IN THE CLAIMS:

Please amend the claims as follows:

6 38. A method for selecting OR or OL operator DNA sequences from lambdoid phages wherein said sequences have a different thermostability compared to a wild-type sequence with regard to binding a repressor, wherein said different thermostability results in repression of expression of a gene which is operatively linked to said DNA